SERVICE LEVEL MANUAL TEMPLATE

ACEAM City Council



Version 1.0.0 February 2005 1

SERVICE ACTIVITY - Routine Maintenance of Manholes

STORM WATER





Sub-Activities	Intervention Level *	Repair Activities	Hierarchy	
			Action/Response Tim	nes
Repair Manholes Clean Manholes	Condition score = 3	Repair activity Guideline ACEAM#	General clean	2 days

Reference –ACEAM City Council Stormwater Condition Assessment Manual

Version 1.0.0 February 2005

SERVICE ACTIVITY - Routine Maintenance of Storm water Main

STORM WATER







Sub-Activities	Intervention Level *	Repair Activities	Hierarchy	
			Action/Response	Times
			If flooding property	1hr
Clear Blockages	Blocked line reported	Repair activity Guideline	If flooding roadside	1hr
General minor repairs	by incident or inspected through CCTV. Condition score = 3	ACEAM#	If not damaging other infrastructure assets or presenting hazards	2 days

Reference – ACEAM City Council Storm-water Condition Assessment Manual

Version 1.0.0 February 2005

SERVICE ACTIVITY – Risk Management







STORM WATER



Sub-Activities	Intervention Level *	Repair Activities	Hierarchy Action/Response Times
Risk Treatments	Risk Level 3	Repair activity Guideline ACEAM #	Immediate Response

Reference –ACEAM City Council Storm-water Condition Assessment Manual

Version 1.0.0 February 2005

SERVICE ACTIVITY - Routine Maintenance of Mains







WATER



Intervention Level *	Repair Activities	Hierar	chy
		Response	Times
		CBD area	1 hour
Condition Level 3,	Repair activity Guideline ACEAM #	Local areas	3 hours
burst main with water seeping through surface or showing signs of seeping.		Rural areas	3 hours
	Condition Level 3, burst main with water seeping through	Condition Level 3, Repair activity Guideline ACEAM # burst main with water seeping through surface or showing	Response Condition Level 3, burst main with water seeping through surface or showing Response CBD area Local areas Rural areas

Reference –ACEAM City Council Water Condition Assessment Manual

SERVICE ACTIVITY - Routine Maintenance of Backflows

WATER



Sub-Activities	Intervention Level *	Repair Activities	Hierarchy	
			Response Times	
Repair Backflow Replace Backflow	Inspection based for faulty valves or incident report based. Condition level 3	Repair activity Guideline ACEAM #	High useage Low Useage	1 day 3 days

Reference –ACEAM City Council Water Condition Assessment Manual

SERVICE ACTIVITY - Maintain and Replace Guard Rails





ROAD ANCILLARY

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Sub-Activities	Intervention Level *	Repair	Response/Acti	on Time
		Activities		
Install - maintenance works	<25m within a segment	(ACEAM #)	Rural Sealed	30d
	missing or damaged		Rural Unsealed	50d
			Urban	20d
Replace lot - Capital works	>25m within a segment	(ACEAM #)	Rural Sealed	30d
	missing or damaged		Rural Unsealed	50d
			Urban	20d

SERVICE ACTIVITY - Guide Posts Maintenance and Replacement

ROAD ANCILLARY



Sub-Activities	Intervention Level *	Repair Activities	Response/Action	n Time
Install - maintenance works	<10 nos within a segment are	(ACEAM #)	Rural Sealed	10d
	missing or damaged		Rural Unsealed	30d
Replace lot - Capital works	>10 nos within a segment are missing or damaged	(ACEAM #)	Rural Sealed Rural Unsealed	30d 60d

Reference -ACEAM City Council Road Condition Assessment Manual

SERVICE ACTIVITY - Resurface Roads to Revive Surface Life

ROADS





Sub-Activities	Intervention Level *	Repair Activities	Respons	e Times
C170 Bitumen	Oxidisation = 3, Cracking = 2,3	Reseal existing surface with	Arterial	1 year
Seal		Bituminous material (ACEAM 001)	Collectors	1 year
PMB Seals	Oxidisation = 3, Cracking = 3	Prepare existing surface – repair	Locals	3 years
Seals with	Local defects = 4,5	cracks, pot-holes etc prior to	Mini-locals	4 years
extended Prep		sealing (ACEAM 002)		, , , ,
work				

Reference –ACEAM City Council Road Condition Assessment Manual

SERVICE ACTIVITY - Road Pavement Patching to provide smooth ride and keep safe (Capital)









Sub-Activities	Intervention Level *	Repair Activities	Response Time	s
Hot-mix Patch upto	Failed area exhibiting major	Dig-out pavement patch existing		
150mm depth	deformation (level 3) and extreme	surface with hot-mix. (ACEAM #)	Arterials	30d
	severity crocodile cracking (level 3).		Collectors	60d
	Area >100 sqm in an asset segment		Locals	90d
Hot-mix Patch upto			Mini-locals	120d
300mm depth				

Reference –ACEAM City Council Road Condition Assessment Manual

SERVICE ACTIVITY - Maintenance Surface Patching of sealed roads to keep safe









Sub-Activities	Intervention Level *	Repair Activities	Respons	e Times
Hot-mix surface	Failed area exhibiting minor deformation (level 1	Patch existing surface		
patch	or 2) and moderate severity crocodile cracking	with hot-mix. (ACEAM #)	Arterials	7d
	(level 3). Area <100 sqm in an asset segment.		Collectors	10d
			Locals	20d
Pot-hole patch	Failed surface pot-hole, isolated in location,	Patch existing surface	Mini-locals	30d
	>300mm diameter / 50mm deep.	with hot-mix. (ACEAM #)		

Reference –ACEAM City Council Road Condition Assessment Manual

SERVICE ACTIVITY - Replace Kerb as Maintenance Kerb Program

ROADS





Sub-Activities	Intervention Level *	Repair Activities	Respon	se Times
Street kerb maintenance	Between 1-20m of kerb in a street or	(ACEAM #)	Arterials	30d
repair.	asset segment are defective		Collectors	90d
	(condition score of 3).	ondition score of 3).	Locals	150d
			Mini-locals	200d

Reference –ACEAM City Council Footpath Condition Assessment Manual

SERVICE ACTIVITY - Routine Maintenance of Manholes

SEWERAGE





Sub-Activities	Intervention Level *	Repair Activities	Hierarchy	
			Action/Response Times	
Repair Manholes	Manhole blocked – condition	Repair activity Guideline	CBD area	1hr
Clean Manholes	level 3	ACEAM #	Local areas	3 hrs

Reference –ACEAM City Council Sewerage Condition Assessment Manual